NCI/CCR/LP CLINICAL SERVICES Make-up Fire & Emergency Evacuation Drill Evaluation

Name:		Lab Section:	
Position:		Supervisor:	
Room I	Location: Date: _		
1.	Where is the location of the nearest	ire alarm pull station? Near room #	
2.	Where is the location of the nearest fire extinguisher? Near room #		
3.	If the nearest emergency exit is blocked by smoke, what is a secondary mode of evacuation? Stair #:		
4.	Where can you find a copy of the CC Emergency Plans? Room #		
5.	Briefly describe the evacuation procedure for disabled employees in your area. Write N/A if not applicable for your specific area.		
6.	Place the letter of the emergency numbers (108, 111, 112, 911) in the space next the description for situations in which the number should be called: Biological Incident Medical (Code Blue) Chemical Spill Radiological Spill Engineering STAT overhead page Fire/Ambulance/Police TTY/TDD System		
7.	If you discover a fire, what do you do a. Rescue / assist the injured or b. Activate the fire alarm & call c. Confine the fire (close doors) d. Evacuate the area e. Hide in the bathroom and wa f. Open window to allow fresh g. Use elevators to escape h. Go to roof and wait for helico	disabled if you can do so safely 911 it for help air to enter room	
8.	How do you operate a fire extinguisher? a. Pull the pin b. Aim at the base of the fire c. Squeeze the trigger d. Sweep at the base of the fire e. All of the above		
9.	_	AND activating the fire alarm. Note: A follow-up ividual activating an alarm is appreciated. truder	
10.		he evacuation route with the section Safety Officer, and have been shown r (location, pull pin, 10-feet back, sweep base of fire) initials	
Score:	red by Section/Unit Safety Officer: /26 =% rer comments:	Date:/	